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Meeting of the Ecosystem Approach Correspondence Group on Pollution Monitoring

Athens, Greece, 1-2 March 2023

**Agenda Item 2: Organizational Matters**

**Provisional List of Documents**

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### Provisional List of Documents

#### Working Documents

UNEP/MED WG.556/1	Provisional Agenda
UNEP/MED WG.556/2/Rev.1	Provisional Annotated Agenda
UNEP/MED WG.556/3	The Proposal of the IMAP Pollution Cluster Chapters of the 2023 MED QSR
UNEP/MED WG.556/4	Report of the Meeting

#### Information Documents

UNEP/MED WG.556/Inf.1	Provisional List of Documents
UNEP/MED WG.556/Inf.2	Provisional List of Participants
UNEP/MED WG.556/Inf.3	The Results of GES Assessment for IMAP Common Indicators 13 and 14 in the Adriatic Sea Sub-region by Applying the NEAT GES Assessment Methodology
UNEP/MED WG.556/Inf.4	The Marine Environment Assessment in the Areas with Insufficient Data: The Assessment Results of IMAP Common Indicators 13&14 in the Levantine Sea Basin by Applying the Simplified G/M Assessment Methodology
UNEP/MED WG.556/Inf.5	The Marine Environment Assessment in the Areas with Insufficient Data: The Assessment Results of IMAP Common Indicators 13&14 in the Alboran Sea by Applying the Simplified G/M Assessment Methodology
UNEP/MED WG.556/Inf.6	The Updated Results of GES Assessment for IMAP Common Indicator 17 in the Adriatic Sea Sub-region by Applying the NEAT GES Assessment Methodology Harmonized with the CHASE+ Environmental Assessment Methodology
UNEP/MED WG.556/Inf.7	The Results of GES Assessment for IMAP Common Indicator 17 in the Western Mediterranean Sea Sub-region by Applying the NEAT GES Assessment Methodology Harmonized with the CHASE+ Environmental Assessment Methodology
UNEP/MED WG.556/Inf.8	The Marine Environment Assessment in the Areas with Insufficient Data: The Updated Results of GES Assessment for IMAP Common Indicator 17 in the Levantine Sea Basin by Applying the CHASE+ Environmental Assessment Methodology Harmonized with the NEAT GES Assessment Methodology
UNEP/MED WG.556/Inf.9	The Marine Environment Assessment in the Areas with Insufficient Data: The Assessment Results of IMAP Common Indicator 17 in the Aegean Sea (AEG) Sub-division (AEG) by Applying the CHASE+ Environmental Assessment Methodology Harmonized with the NEAT GES Assessment Methodology
UNEP/MED WG.556/Inf.10	The Marine Environment Assessment in the Areas with Insufficient Data: The Assessment Results of IMAP Common Indicator 17 in the Central Mediterranean (CEN) Sub-region by Applying the CHASE+ Environmental Assessment Methodology Harmonized with the NEAT GES Assessment Methodology
UNEP/MED WG.556/Inf.11	The Marine Environment Assessment in the Areas with Insufficient Data: The Results of Assessment for IMAP Common Indicator 18 in the Mediterranean

UNEP/MED WG.556/Inf.12	The Marine Environment Assessment in the Areas with Insufficient Data: The Results of Assessment for IMAP Common Indicator 20 in the Mediterranean
UNEP/MED WG.556/Inf.13	The Marine Environment Assessment in the Areas with Insufficient Data: The Results of Assessment for IMAP Common Indicator 21 in the Mediterranean
UNEP/MED WG.556/Inf.14	The Comparison of the Assessment Findings for IMAP Common Indicator 17 in the Adriatic Sea Sub-region Generated by the Application of the NEAT GES and the CHASE+ Environmental Assessment Methodologies
UNEP/MED WG.556/Inf.15	The GIS - based Layers for the Finest Areas of Assessment and the Areas of Assessment Nested to the Levels of Integration that are Considered Meaningful for Their Use Within Application of the NEAT GES Assessment Methodology for IMAP Common Indicator 17 in the Western Mediterranean Sea Sub-region
UNEP/MED WG.556/Inf.16	The Updated GIS - based Layers for the Finest Areas of Assessment and the Areas of Assessment Nested to the Levels of Integration that are Considered Meaningful for Their Use Within Application of the NEAT GES Assessment Methodology for IMAP Common Indicators 13, 14 and 17 in the Adriatic Sea Sub-region

### **Reference Documents**

UNEP/MED WG.533/Inf.3/Rev.1	Adjusted Background (Assessment) Concentrations (BC/BAC) for Common Indicator 17 and Upgraded Approach for Environmental Assessment Criteria (EAC) for IMAP Common Indicators 17, 18 and 20
UNEP/MED WG. 533/Inf.4/Rev.1	The Methodology and the Results of the NEAT Tool Application for GES assessment of IMAP Common Indicator 17 in the Adriatic Sea Sub-region
UNEP/MED WG. 533/Inf.5/Rev.1	The GIS-based Layers for the Finest Areas of Assessment and the Areas of Assessment Nested to the Levels of Integration that are Considered Meaningful for Their Use Within NEAT Tool Application for the GES Assessment of the IMAP Common Indicator 17 of Ecological Objective 9, as well as for the Assessments related to Ecological Objectives 5 and 10